Site Name: Alma Forest Fire Station & Helitack Base	_ Building:_Barracks
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton
County: Santa Clara	Date: November 1994
Quad: Los Gatos 1953 (revised 1980)	Elevation: 720 feet
Legal: located in the NE 1/4 of Section 5 Township 9 South Range	1 West MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; relocation contract
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: USFS "D" series
Building type: Barracks	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	210_
3. Integrity/Building Aesthetics:	3_0
4. Special Features, Building:	40_
5. Integrity of Setting:	5 <u>-2</u>
6. Integrity/Associated Buildings/Equipment:	62_
7. Aesthetics/Natural Setting:	73
8. Special Features, Site: rock retaining walls	81_
9. Association: CCC & CDF	9 <u>10</u>
10. Surviving Number (rarity): 7	10 <u>0</u>
11. Date of Construction: 1935	1110_
Total:	T2

Comments:

There are seven buildings in the CDF collection that appear to be based on a standardized 25' x 40' floor plan. These buildings were probably based on a variation of the USFS-CCC "D" plans. The Alma building was originally located at the Alma Ranger Unit Headquarters. The headquarters compound was located where Lexington Reservoir is now. The buildings at the Alma Forest Fire Station were moved here in 1953. The barracks was remodeled and enlarged at the time of the move (reference CDF Plan AA-107). In 1992 a woman's rest room addition was constructed (reference CDF Plan 1940-6A). The building has undergone other revisions, as well.

Site Name: Alma Forest Fire Station & Helitack Base	Building: <u>Kitchen/Messhall</u>
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton
County: Santa Clara	Date: November 1994
Quad: Los Gatos 1953 (revised 1980)	Elevation: 720 feet
Legal: located in the NE 1/4 of Section 5 Township 9 South Range	1 West MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; relocation contract
Architect: USFS - CCC construction program, CDF revisions	Plan No.: USFS "E-2" series
Building type: Office-Kitchen/Messhall	_ Infrastructure type: _wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	210_
3. Integrity/Building Aesthetics:	30_
4. Special Features, Building:	40
5. Integrity of Setting:	52
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting;	73_
8. Special Features, Site: rock retaining walls	81
9. Association: CCC & CDF	9 10
10. Surviving Number (rarity): 1	105
11. Date of Construction: 1935	11 <u>10</u>
Total:	T3

Comments:

A copy of the working plan for this building is located in the engineering files at the U.S. Forest Service Region 5 Office in San Francisco. The plan is titled "Office Building - State Division of Forestry - Alma, California." The Alma building was moved to the present site in 1953. The old location is now under the waters of Lexington Reservoir. The office was converted to a combination kitchen and messhall. It has been remodeled since but the original 25' x 41' footprint is basically intact. The recessed porch is gone and both interior and exterior cladding have been redone. Most likely, several of the CDF Ranger Unit Headquarters had "Alma type" buildings erected. In all cases, those other offices have either been completely razed or totally remodeled and enlarged beyond recognition as a USFS-CCC "E-2" design.

Site Name: Alma Forest Fire Station & Helitack Base	Building: Truck Garage/Office	
CHIC CO. CHICAGO C	Fundamental Manual VI Thousand	
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton	
County: Santa Clara	Date: November 1994	
Quad: Los Gatos 1953 (revised 1980)	Elevation: 720 feet	
Legal: located in the NE 1/4 of Section 5 Township 9 South Range	1 West MDB&M	
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; relocation contract	
Architect: USFS - CCC construction program, CDF revisions	Plan No.: USFS "N" series	
Building type: 3-Bay Truck Garage	_ Infrastructure type: _wood frame	
	POI	NTS
1. Integrity/Building Design:	1	10_
2. Integrity/Building Location:	2	10_
3. Integrity/Building Aesthetics:	3	0
4. Special Features, Building:	4	0
5. Integrity of Setting:	5	2
6. Integrity/Associated Buildings/Equipment:	6	2
7. Aesthetics/Natural Setting:	7	<u>.3</u>
8. Special Features, Site: rock retaining wall	8	1
9. Association: CCC & CDF	9	10_
10. Surviving Number (rarity): see below	10	0_
11. Date of Construction: 1935	11	10
Total:	T	-2

Comments:

Based on information in the property records and the Alma garage's footprint, the old Alma Ranger Unit Headquarters compound apparently included a USFS-CCC "N" series type building. It was identified as a six bay garage with warehouse in the old property records. It was probably 32 feet wide and 85 feet long. With the construction of Lexington Reservoir the Alma headquarters site was abandoned and the combination truck garage and warehouse dismantled. Three bays ended up here and the other three bays ended up at the Stevens Creek Forest Fire Station. The Alma building was remodeled and doubled in size circa 1969 (reference CDF Plan 230). The building has experienced addition remodeling.

Site Name: Alma Forest Fire Station & Helitack Base	Building: Gas & Oil House	
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton	
County: Santa Clara	Date: November 1994	
Quad: Los Gatos 1953 (revised 1980)	Elevation: 720 feet	
Legal: located in the NE 1/4 of Section 5 Township 9 South Range	1 West	MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; relocation	contract
Architect: USFS - CCC construction program, CDF revisions	Plan No.: USFS "R" series	
Building type: Gas & Oil House	Infrastructure type: wood fram	ne
	**************************************	POINTS
1. Integrity/Building Design:		15
2. Integrity/Building Location:		210_
3. Integrity/Building Aesthetics:		30
4. Special Features, Building:		40_
5. Integrity of Setting:		52
6. Integrity/Associated Buildings/Equipment:		62
7. Aesthetics/Natural Setting:		73
8. Special Features, Site:		81_
9. Association: CCC & CDF		910_
10. Surviving Number (rarity): 1		105_
11. Date of Construction: 1935		11 10
Total:		T8

Comments:

The building was moved here from the Alma Ranger Unit Headquarters compound in 1953. It is the only gable side pump island gas and oil house in the CDF building collection that dates from the CCC era. The building is probably based on the USFS-CCC "R" planning series. Despite some remodeling, it still retains a good degree of its historic character. The building and compound are considered important cultural resources.

Site Name: Antelope Forest Fire Station	Building: <u>Kitchen/Messhall</u>	
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton	
County: San Benito	Date: November 1994	
Quad: Panoche Pass 1968	Elevation: 1,990 feet	
Legal: located in the NW 1/4 of Section 7 Township 15 South Range	9 East	MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CDF/contract	
Architect: probably based on USFS/CCC building designs	Plan No.: unknown	
Building type: Kitchen/Messhall	Infrastructure type: wood fram	ne
		POINTS
1. Integrity/Building Design:		15_
2. Integrity/Building Location:		2_0_
3. Integrity/Building Aesthetics:		30_
4. Special Features, Building:		40_
5. Integrity of Setting:		50_
6. Integrity/Associated Buildings/Equipment:		62_
7. Aesthetics/Natural Setting:		70_
8. Special Features, Site:		80
9. Association: CDF		95_
10. Surviving Number (rarity): 3		103
11. Date of Construction: 1945		117
Total:		T <u>12</u>

Comments:

This is one of three similar combination kitchen and messhall buildings in the CDF building collection that were constructed during the war years after the close of the ECW programs. The Antelope building is longer than the other two. A porch was added circa 1958 and asbestos cement tiles installed on the exterior walls in 1960. There have been other revisions. The site was initially known as the Panoche Fire Control Station.

Site Name: Carmel Hill Forest Fire Station	Building: Combination Barracks	S	
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton		
County: Monterey	Date: November 1994		
Quad: Monterey 1947 (revised 1968)	Elevation: 620 feet		
Legal: located in the SE 1/4 of Section 36 Township 15 South Range	e 1 West	MDB&M	
Ownership: California Department of Forestry and Fire Protection	Builder: CDF/contract		
Architect: State Division of Architect	Plan No.: USFS "D-11" variation	1	
Building type: Combination Barracks	Infrastructure type: _adobe bric	k	
		PO	INTS
1. Integrity/Building Design:		1_	-5
2. Integrity/Building Location:		2_	0
3. Integrity/Building Aesthetics:		3_	0
4. Special Features, Building: adobe brick chimney		4	1
5. Integrity of Setting:		5	-4
6. Integrity/Associated Buildings/Equipment:		6	2
7. Aesthetics/Natural Setting:		7_	-3
8. Special Features, Site:		8	0
9. Association: CDF & Local		9	10_
10. Surviving Number (rarity): 1		10_	5
11. Date of Construction: 1943	440	11_	7
Total:		Name .	13_

Comments:

The Carmel building has the same general footprint and appearance as four CDF variants of the CCC-USFS "D-11" design. This is the only adobe combination barracks in the CDF building collection that is based on this working plan series. The D-11 was for wood frame buildings. Circa 1981 a small wing was constructed on the northwest end of the Carmel building (reference CDF Plan 1576-11A). Another addition has been constructed on the rear elevation. These changes, and other minor alterations, have affected the building's historic architectural character. It is, however, still considered a significant historic resource.

Site Name	: Carmel Hill Forest Fire Station	Building: 3-Bay Truck Garage/	Office	
Ranger Ui	nit: San Benito-Monterey	Evaluator: Mark V. Thornton		,
County: M	onterey	Date: November 1994		,
Quad: <u>Mo</u>	nterey 1947 (revised 1968)	Elevation: 620 feet		,
Legal:_loca	ated in the SE 1/4 of Section 36 Township 15 South Rang	e 1 West	MDB&N	<u> </u>
Ownership	c: California Department of Forestry and Fire Protection	Builder: CDF/contract		
Architect:_	State Division of Architect	Plan No.: unknown		
Building ty	pe: 3-Bay Truck Garage with Storage	_ Infrastructure type: _adobe brid	ck	
			PC	INTS
1. Integrit	y/Building Design:		1	-2
2. Integrit	y/Building Location:		2	0
3. Integrit	y/Building Aesthetics:		3_	0
4. Specia	l Features, Building:		4	0
5. Integrit	y of Setting:		5_	-4
6. Integrit	y/Associated Buildings/Equipment:		6	2
7. Aesthe	tics/Natural Setting:		7_	-3
8. Specia	l Features, Site:		8_	0
9. Associ	ation: CDF & Local		9	10_
10. Survivi	ing Number (rarity): 1		10_	5
11. Date o	of Construction: 1944		11_	7
Total:			T	15_

Comments:

This combination storeroom and three bay garage is similar to the Hammond Forest Fire Station garage and storeroom. The subject building nonetheless has significant differences. Disparities include the fenestration, the hip roof, and the exterior wall finish. The Carmel garage has undergone some minor revisions since its original construction but still retains much of its historic architectural character.

Site Name: Carmel Hill Forest Fire Station	Building: Gas & Oil House		
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton		
County: Monterey	Date: November 1994		
Quad: Monterey 1947 (revised 1968)	Elevation: 620 feet		
Legal: located in the SE 1/4 of Section 36 Township 15 South Range	e 1 West	MDB&M	<u>l</u>
Ownership: California Department of Forestry and Fire Protection	Builder: CDF/contract		
Architect: State Division of Architect	Plan No.: unknown		
Building type: Gas & Oil House	Infrastructure type: adobe brid	ck	
		PC	INTS
1. Integrity/Building Design:		1_	-2
2. Integrity/Building Location:		2	0
3. Integrity/Building Aesthetics:		3	0
4. Special Features, Building:		4_	0_
5. Integrity of Setting:		5	-4
6. Integrity/Associated Buildings/Equipment:		6	2
7. Aesthetics/Natural Setting:		7_	-3
8. Special Features, Site:		8_	0
9. Association: CDF & Local		9_	5
10. Surviving Number (rarity): 1		10_	5_
11. Date of Construction: 1944		11	11_
Total:		Т	8

Comments:

The building consists of two units which may not be contemporaneous. Overall, it appears to have changed little since the 1950s. This is one of three adobe gas and oil houses recorded for this project. All three buildings have different floor plans.

Site Name: Felton Ranger Unit Headquarters	Building: Office-House
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton
County: Santa Cruz	Date: November 1994
Quad: Felton 1955 (revised 1980)	Elevation: 310 feet
Legal: located in the W 1/2 of Section 22 Township 10 South Range	2 West Section MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: USFS "A-14" series variation
Building type: Ranger's Residence	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20
3. Integrity/Building Aesthetics:	30_
4. Special Features, Building:	42_
5. Integrity of Setting:	54_
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	73
8. Special Features, Site:	80_
9. Association: WPA & CDF	910_
10. Surviving Number (rarity): 1	10 <u>5</u>
11. Date of Construction: 1935	11 10
Total:	T10_

Comments:

The building's original footprint suggests that it was patterned after the USFS-CCC "A-14" residence design. However, the building's hip roof, siding, and general appearance set it apart from the standard fair of A-14 treatments. These differences probably represent the results of later remodeling. A bedroom wing was added circa 1959 (reference CDF Plan AA-162). The last significant revisions took place circa 1985. The building serves as an office today. It is considered an important cultural resource.

Site Name: Felton Ranger Unit Headquarters	Building: 8-Bay Truck Garage
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton
County: Santa Cruz	Date: November 1994
Quad: Felton 1955 (revised 1980)	Elevation: 310 feet
Legal: located in the W 1/2 of Section 22 Township 10 South Range	2 West Section MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA
Architect: U.S. Forest Service - CCC construction program	Plan No.: USFS "N" series variation
Building type: 8-Bay Truck Garage	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	12_
2. Integrity/Building Location:	2_0_
3. Integrity/Building Aesthetics:	30_
4. Special Features, Building:	40_
5. Integrity of Setting:	54
6. Integrity/Associated Buildings/Equipment:	60_
7. Aesthetics/Natural Setting:	73
8. Special Features, Site:	80_
9. Association: WPA & CDF	910
10. Surviving Number (rarity): 6	100_
11. Date of Construction: 1935	11_10_
Total:	T11_

Comments:

The Fortuna Ranger Unit Headquarters' seven bay truck garage and the Felton eight bay truck garage are a good example of where the same 32' x 85' footprint can have a different floor plan. In Fortuna, the seven vehicle stalls are flanked by matching storerooms at each gable end. In the subject building, the configuration is eight vehicle bays. A 7' x 19.5' storage room addition has been constructed on the rear elevation of the Felton building. Other variations include the Santa Rosa Ranger Unit Headquarters and Nevada City Forest Fire Station truck garages which feature six stalls flanked at each end with larger storerooms than the Fortuna building. The Felton truck garage has undergone some revisions since its original construction. The building, though, still retains much of its historic architectural character.

Site Name: King City Forest Fire Station	Building: Office-House
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton
County: Monterey	Date: November 1994
Quad: Thompson Canyon 1949 (revised 1979)	Elevation: 320 feet
Legal: located in the N 1/2 of Section 8 Township 20 South Range	8 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program with CDF revisions	Plan No.: USFS "A-14" series (?)
Building type: Ranger's Residence	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	30
4. Special Features, Building: brick chimney	41_
5. Integrity of Setting:	5 <u>-4</u>
6. Integrity/Associated Buildings/Equipment:	62_
7. Aesthetics/Natural Setting:	7 <u>-3</u>
8. Special Features, Site:	80
9. Association: CCC & CDF	910_
10. Surviving Number (rarity): see below	100_
11. Date of Construction: 1936	1110_
Total:	T6_

Comments:

The house was enlarged and remodeled circa 1953 (reference CDF Plan AA-1820). Site plans suggest the building has been remodeled on several occasions. The original house was probably based on a variation of one of the USFS-CCC "A-14" series plans. Because of the revisions the building has lost a lot of its historic architectural integrity and is not given a rarity score. However, as it stands today, this is the only house of this design in the pre-1946 CDF property inventory. It is considered an important cultural resource.

Site Name: King City Forest Fire Station	Building: 7-Bay Truck Garage		-
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton		-
County: Monterey	Date: November 1994		-
Quad: Thompson Canyon 1949 (revised 1979)	Elevation: 320 feet		-
Legal: located in the N 1/2 of Section 8 Township 20 South Range 8	East !	MDB&N	1
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA		-
Architect: USFS - CCC construction program	Plan No.: <u>USFS "L" series variat</u>	tion	-
Building type: 7-Bay Truck Garage	Infrastructure type: wood frame	e	-
		PC	DINTS
1. Integrity/Building Design:		1_	-2
2. Integrity/Building Location:		2_	0
3. Integrity/Building Aesthetics:		3	0
4. Special Features, Building:		4	0
5. Integrity of Setting:		5_	-4
6. Integrity/Associated Buildings/Equipment:		6_	0
7. Aesthetics/Natural Setting:		7_	-3
8. Special Features, Site:		8	0
9. Association: SERA & CDF		9	10_
10. Surviving Number (rarity): 1		10_	5_
11. Date of Construction: 1937		11	10_
Total:		T	16_

Comments:

This is the last remaining example of either a USFS-CCC "N" or "L" series equipment shed to have the original overhead garage doors still in place. The building is also the only 27' x 77' truck garage to date from the CCC era in the CDF building collection. A 10' x 12' shed roof addition was constructed on the rear elevation a number of years ago. The building has experienced few changes since its original construction. It is considered a significant historic resource.

Site Name: King City Forest Fire Station	Building: Office/ECC
Ranger Unit: San Benito-Monterey	Evaluator: Mark V. Thornton
County: Monterey	Date: November 1994
Quad: Thompson Canyon 1949 (revised 1979)	Elevation: 320 feet
Legal: located in the N 1/2 of Section 8 Township 20 South Range	8 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; rebuilt CDF/cont.
Architect: USFS - CCC plan, numerous CDF revisions	Plan No.: <u>unknown</u>
Building type: Office	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	3 <u>0</u>
4. Special Features, Building:	4 <u>0</u>
5. Integrity of Setting:	54
6. Integrity/Associated Buildings/Equipment:	60_
7. Aesthetics/Natural Setting:	7 <u>-3</u>
8. Special Features, Site:	80_
9. Association: CDF & CCC	9 <u>10</u>
10. Surviving Number (rarity): see below	100_
11. Date of Construction: 1937	1110
Total:	T3_

Comments:

The S-5 Forms for this site are somewhat contradictory but the original office building was either replaced or rebuilt circa 1950. The building has been remodeled on several occasions since then. An addition was constructed circa 1973 (reference CDF Plan 722-3B). Because of the numerous changes, the building is not given a rarity score.

Site Name: Pacheco Forest Fire Station	Building: Combination Barracks
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton
County: Santa Clara	Date: November 1994
Quad: Pacheco Peak 1955 (revised 1971)	Elevation: 320 feet
Legal: located in the NE 1/4 of Section 6 Township 11 South Range	e 6 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program, CDF revision	Plan No.: USFS "D-11" series variation
Building type: Combination Barracks	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	15_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	30
4. Special Features, Building:	40_
5. Integrity of Setting:	50_
6. Integrity/Associated Buildings/Equipment:	62_
7. Aesthetics/Natural Setting:	70_
8. Special Features, Site:	80_
9. Association: CCC & CDF	910
10. Surviving Number (rarity): 2	104
11. Date of Construction: 1942	1110
Total:	T21

Comments:

There are four sites in the CDF property inventory that have CCC vintage combination barracks that were based on a variation of the USFS-CCC "D-11" style. The Pacheco and Napa "D-11" types have experienced less intrusive revisions. The Pacheco building remodeling has affected its historic architectural integrity but this is the best CDF "D-11" variant recorded for this project. It is considered an important cultural resource.

Site Name: San Luis Obispo Ranger Unit Headquarters	Building: 6-Bay Truck Garage/Office
Ranger Unit: San Luis Obispo	Evaluator: Mark V. Thornton
County: San Luis Obispo	Date: November 1994
Quad: San Luis Obispo 1965 (revised 1979)	Elevation: 330 feet
Legal: located in the W 1/2 of Section 22 Township 30 South Range	e 12 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program, CDF revisions	Plan No.: USFS "M" series variant (?)
Building type: 8-Bay Truck Garage/Warehouse	_ Infrastructure type: _wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	30
4. Special Features, Building:	40_
5. Integrity of Setting:	54
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	73
8. Special Features, Site:	80_
9. Association: CDF & WPA	910_
10. Surviving Number (rarity): see below	100_
11. Date of Construction: 1939	1110_
Total:	T1_

Comments:

The building's 30' x 90' footprint suggests that it was originally based on one of the USFS-CCC "M" series plans. However, an undated site map for this compound shows a 27' x 78' warehouse for this location. The map is believed to predate 1950. If the map entry is correct then the garage was initially a variant of the USFS-CCC "L" series plans. A 1953 site plan shows what appears to be the current 30' x 90' footprint. Old photographs show this building to be either an eight or nine bay truck garage. Whatever its original appearance, the building was extensively remodeled and redesigned circa 1963 (reference CDF Plan AA-200). Due to its significant loss of integrity the building is not given a rarity score. Most of the associated buildings have been replaced. The compound area is being surrounded by urban growth.

Site Name: San Luis Obispo Ranger Unit Headquarters	Building: Office-House	
Ranger Unit: San Luis Obispo	Evaluator: Mark V. Thornton	
County: San Luis Obispo	Date: November 1994	·
Quad: San Luis Obispo 1965 (revised 1979)	Elevation: 330 feet	
Legal: located in the W 1/2 of Section 22 Township 30 South Range	12 East M	DB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; mod CDF/co	nt
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: USFS "A" series varian	t
Building type: Ranger's Residence	Infrastructure type: wood frame	
	199	POINTS
1. Integrity/Building Design:		12_
2. Integrity/Building Location:		20_
3. Integrity/Building Aesthetics:		3_0_
4. Special Features, Building: brick chimney, basement		42_
5. Integrity of Setting:		52
6. Integrity/Associated Buildings/Equipment:		62_
7. Aesthetics/Natural Setting:		73_
8. Special Features, Site: rock walls		81_
9. Association: WPA & CDF		9 10
10. Surviving Number (rarity): 1		105_
11. Date of Construction: 1939		1110
Total:		T23_

Comments:

The building's unusual floor plan coupled with the unique fenestration set this house apart from the other CCC era ranger's residence recorded for this report. It's possible that the building is based on a variant of the USFS-CCC "A-14" series. It could have been further modified at the time of construction or shortly thereafter. It appears to have undergone relatively few revisions since. The house is located upon a small hill north of the main compound. A landscaped buffer zone between the house and the service buildings and administration office give the residence setting a good historic character. The compound is located on University of California property.

Site Name: San Luis Obispo Ranger Unit Headquarters	Building: Residence Garage/Storage
Ranger Unit: San Luis Obispo	Evaluator: Mark V. Thornton
County: San Luis Obispo	Date: November 1994
Quad: San Luis Obispo 1965 (revised 1979)	Elevation: 330 feet
Legal: located in the W 1/2 of Section 22 Township 30 South Range	e 12 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA
Architect: U.S. Forest Service - CCC construction program	Plan No.: USFS "J" series variant
Building type: 2-Bay Ranger's Residence Garage	_ Infrastructure type: _wood frame
	POINTS
1. Integrity/Building Design:	12_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	30_
4. Special Features, Building:	40_
5. Integrity of Setting:	5 <u>-2</u>
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	73_
8. Special Features, Site:	80_
9. Association: WPA & CDF	9 10
10. Surviving Number (rarity): 1	105_
11. Date of Construction: 1939	1110
Total:	T20

Comments:

This is the only surviving CCC era gable side two stall garage with storeroom in the CDF building collection. It provides insight into the differences between two bay fire truck garages and two bay residence garages. The former had slightly larger footprints and a higher roof line than the latter. The San Luis Obispo building still reflects a good degree of its historic architectural character. An undated site plan shows the building orientated 90 degrees from its present profile. The may be an error as a 1953 site map shows the building positioned as it is today. The building is an important contributor to the associated ranger's residence.

Site Name: San Luis Obispo Ranger Unit Headquarters	Building: Residence Storage Sh	ned
Ranger Unit: San Luis Obispo	Evaluator: Mark V. Thornton	
County: San Luis Obispo	Date: November 1994	
Quad: San Luis Obispo 1965 (revised 1979)	Elevation: 330 feet	
Legal: located in the W 1/2 of Section 22 Township 30 South Range	12 East	MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CDF/contract	
Architect: unknown	Plan No.: unknown	
Building type: Water Reservoir Electric Control Shed	Infrastructure type: wood frame	<u> </u>
		POINTS
1. Integrity/Building Design:		12_
2. Integrity/Building Location:		20_
3. Integrity/Building Aesthetics:		30_
4. Special Features, Building:		40_
5. Integrity of Setting:		52
6. Integrity/Associated Buildings/Equipment:		62_
7. Aesthetics/Natural Setting:		73
8. Special Features, Site:		80
9. Association: CDF		95_
10. Surviving Number (rarity): see below		100_
11. Date of Construction: c. 1953		11_3_
Total:		T3_

Comments:

A 1953 site plan identifies this small shed as an "electric control" building. It was part of a water pumping system for an on-site reservoir. The S-5 Form does not list this building and its age is unknown. It appears to have changed little since its original construction, estimated to be 1953. It is considered an important contributor to the associated ranger's residence.

Site Name: San Luis Obispo Ranger Unit Headquarters	Building: Office
Ranger Unit: San Luis Obispo	Evaluator: Mark V. Thornton
County: San Luis Obispo	Date: November 1994
Quad: San Luis Obispo 1965 (revised 1979)	Elevation: 330 feet
Legal: located in the W 1/2 of Section 22 Township 30 South Range	e 12 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: State Division of Architect, revisions: CDF	Plan No.: unknown
Building type: Office	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	3_0
4. Special Features, Building:	40_
5. Integrity of Setting:	54
6. Integrity/Associated Buildings/Equipment:	60_
7. Aesthetics/Natural Setting:	73
8. Special Features, Site:	80
9. Association: WPA & CCC	9 <u>10</u>
10. Surviving Number (rarity): see below	10_0
11. Date of Construction: 1939	11 <u>10</u>
Total:	T3

Comments:

The original 18' x 33' office was constructed here by the WPA in 1939. A copy of the working plan on file at the headquarters office is labeled "Office Building - Division of Forestry - Ranger Station - San Luis Obispo-California." The plan was drawn by the "State Department of Public Works - Division of State Architect - Sacramento." Most CCC era buildings were based on drawings from architects retained by the U.S. Forest Service. There are, however, several other CCC era buildings in the CDF property inventory that appear to have been designed by the State Division of Architect. Most of these buildings borrow ideas from the USFS-CCC working plans. Unfortunately, the subject building was rebuilt and enlarged by CDF in 1949. A south wing was added circa 1960 and another expansion occurred circa 1977 (reference CDF Plan 739-7A). With all the alterations and additions the historic architectural integrity of the office has been lost. Consequently, no rarity score is given. No other examples are known to exist.

Site Name: Saratoga Summit Forest Fire Station	Building: Barracks
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton
County: Santa Cruz	Date: November 1994
Quad: Mindego Hill 1961 (revised 1980)	Elevation: 2,575 feet
Legal: located in the SW 1/4 of Section 6 Township 8 South Range	2 West MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: <u>unknown</u>
Building type: Split-Level Barracks	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20
3. Integrity/Building Aesthetics:	30
4. Special Features, Building:	40_
5. Integrity of Setting:	5 <u>-2</u>
6. Integrity/Associated Buildings/Equipment:	62_
7. Aesthetics/Natural Setting:	70
8. Special Features, Site: stone walls and walks	81
9. Association: CCC & CDF	910_
10. Surviving Number (rarity): 1	105_
11. Date of Construction: 1938	1110_
Total:	T <u>16</u>

Comments:

The building is constructed on the side of the hill with the upper story constituting the main floor. This floor originally was 20° x 64° suggesting that the building is based on one of the USFS-CCC "D" series variations. The building was remodeled circa 1970 (reference CDF Plan 311). The lower floor has less square footage than the upper floor. The bathroom and recreation room on this level were remodeled circa 1972. Circa 1990 a woman's bathroom addition, with lower level storage room, was constructed on the southern end (reference CDF Plan 1938-7A). There have been other alterations to the building.

Site Name: Saratoga Summit Forest Fire Station	Building: Kitchen/Messhall/Office
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton
County: Santa Cruz	Date: November 1994
Quad: Mindego Hill 1961 (revised 1980)	Elevation: 2,575 feet
Legal: located in the SW 1/4 of Section 6 Township 8 South Range	2 West MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; CDF/cont.
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: unknown
Building type: Split-Level Kitchen/Messhall	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	15
2. Integrity/Building Location:	20
3. Integrity/Building Aesthetics:	30_
4. Special Features, Building:	40_
5. Integrity of Setting:	5 <u>-2</u>
6. Integrity/Associated Buildings/Equipment:	62_
7. Aesthetics/Natural Setting:	72
8. Special Features, Site: rock walls and walks	8 <u> 1 </u>
9. Association: CCC & CDF	910
10. Surviving Number (rarity): 1	10 <u>5</u>
11. Date of Construction: 1938	11 10
Total:	T21

Comments:

The building is constructed on the side of the hill with the upper story constituting the main floor. This floor's gross measurement is 25' x 44' suggesting that the building is based on one of the USFS-CCC "D" series variations. The building was remodeled circa 1970 (reference CDF Plan 311). It has experienced further revisions since. It is, though, considered an important cultural resource.

Site Name: Saratoga Summit Forest Fire Station	Building: 5-Bay Truck Garage/Storage
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton
County: Santa Cruz	Date: November 1994
Quad: Mindego Hill 1961 (revised 1980)	Elevation: 2,575 feet
Legal: located in the SW 1/4 of Section 6 Township 8 South Range	2 West MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: unknown
Building type: 4-Bay Truck Garage with Storage	_ Infrastructure type: _wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	3_0_
4. Special Features, Building:	40_
5. Integrity of Setting:	52
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	70_
8. Special Features, Site:	80
9. Association: CDF & CCC	910_
10. Surviving Number (rarity): see below	100_
11. Date of Construction: 1938	11 10
Total:	T <u>10</u>

Comments:

The building was originally 25' \times 50' indicating that it was probably based on the same general working plan as the truck garage at the Blasingame Forest Fire Station. Circa 1988 a 11.5' \times 17' addition was constructed on the rear elevation. An 18' \times 28' wing was constructed circa 1990 on the northern end of the garage. The garage doors, siding, and windows have been replaced with newer type materials. These alterations have significantly diminished the building's historic architectural integrity. It has not, therefore, been given a rarity rating.

Site Name: Saratoga Summit Forest Fire Station	Building: Gas & Oil House	
Ranger Unit: Santa Cruz-San Mateo	Evaluator: Mark V. Thornton	
County: Santa Cruz	Date: November 1994	**************************************
Quad: Mindego Hill 1961 (revised 1980)	Elevation: 2,575 feet	
Legal: located in the SW 1/4 of Section 6 Township 8 South Range	2 West	MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; rebuilt CDF	:
Architect: USFS - CCC construction program, revisions: CDF	Plan No.: unknown	
Building type: Gas & Oil House	_ Infrastructure type: wood fram	<u>e</u>
		POINTS
1. Integrity/Building Design:		15
2. Integrity/Building Location:		20_
3. Integrity/Building Aesthetics:		30_
4. Special Features, Building:		40_
5. Integrity of Setting:		50_
6. Integrity/Associated Buildings/Equipment:		60_
7. Aesthetics/Natural Setting:		72
8. Special Features, Site:		80_
9. Association: CDF		95_
10. Surviving Number (rarity): see below		100_
11. Date of Construction: 1938		11 10
Total:		T10_

Comments:

The original gas and oil house was constructed by the CCC in 1938. That building was either reconstructed or replaced circa 1968 (reference CDF Plan 5SA-781). The building's design is probably based on one of the USFS-CCC "R" designs. Since this is reportedly a replacement building a rarity score is not given. There are an unknown number of post 1946 gas and oil houses in the CDF building collection. The station, as a whole, is considered an important cultural resource.

Site Name: Smith Creek Forest Fire Station	Building: Old Truck Garage/Storage
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton
County: Santa Clara	Date: November 1994
Quad: Lick Observatory 1955 (revised 1973)	Elevation: 2,160 feet
Legal: located in the S 1/2 of Section 17 Township 7 South Range	3 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA
Architect: U.S. Forest Service - CCC construction program	Plan No.: USFS "J" series variation
Building type: 2-Bay Truck Garage with Storeroom	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	12_
2. Integrity/Building Location:	20_
3. Integrity/Building Aesthetics:	3_0
4. Special Features, Building:	4 <u>0</u>
5. Integrity of Setting:	5 <u>0</u>
6. Integrity/Associated Buildings/Equipment:	60_
7. Aesthetics/Natural Setting:	70_
8. Special Features, Site:	8 <u> </u>
9. Association: CDF & CCC	910
10. Surviving Number (rarity): 3	103_
11. Date of Construction: 1938	11 10
Total:	T21_

Comments:

The building is slightly larger than the garages located at the Badger Forest Fire Station and the Groveland Forest Fire Station. It is one of the few garages in the CDF's CCC era building collection to still have original design wood garage doors. The building is located apart from the replacement combination barracks and replacement apparatus building giving it a good historic setting.

Site Name: Stevens Creek Forest Fire Station	Building: 2-Bay Truck Garage/Office
Ranger Unit: Santa Clara	
County: Santa Clara	Date: November 1994
Quad: Cupertino 1961 (revised 1980)	Elevation: 640 feet
Legal: located in the SE 1/4 of Section 28 Township 7 South Range	
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; reloc CDF/cont.
Architect: USFS - CCC construction program, CDF revisions	Plan No.: USFS "N" series
Building type: 3-Bay Truck Garage	Infrastructure type: wood frame
	POINTS
1. Integrity/Building Design:	110_
2. Integrity/Building Location:	210_
3. Integrity/Building Aesthetics:	3_0
4. Special Features, Building:	40_
5. Integrity of Setting:	50
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	70
8. Special Features, Site:	81
9. Association: CCC & CDF	910_
10. Surviving Number (rarity): see below	10 <u>0</u>
11. Date of Construction: 1935	1110
Total:	T3

Comments:

Based on this garage's footprint coupled with information in the property records for the Alma Forest Fire Station, the old Alma Ranger Unit Headquarters compound apparently included a USFS-CCC "N" series type building. It was identified as a six bay garage with warehouse addition in the old property records. It was probably 32 feet wide and 85 feet long. With the construction of Lexington Reservoir the Alma headquarters site was abandoned and the combination truck garage and warehouse dismantled. Three bays ended up here and the other three bays ended up at the Alma Forest Fire Station. The Stevens Creek building's storeroom area was remodeled circa 1990 and serves as a station office. Other than this revision, the building has remained nearly the same since reconstruction. It affords insight into what the Alma Forest Fire Station garage looked like before being enlarged.

Site Name: Sweetwater Forest Fire Station	Building: Combination Barracks/Office
Ranger Unit: <u>Santa Clara</u>	Evaluator: Mark V. Thornton
County: Santa Clara	Date: November 1994
Quad: Mount Boardman 1955 (revised 1971)	Elevation: 2,180 feet
Legal: located in the SW 1/4 of Section 24 Township 6 South Range	e 4 East MDB&M
Ownership: California Department of Forestry and Fire Protection	Builder: CCC/WPA; remod CDF/cont.
Architect: probably based on a USFS/CCC design, revisions: CDF	Plan No.: USFS "D" series variant
Building type: Barracks	Infrastructure type: wood frame
	POINTS
4 Interview / Publisher Paniery	
Integrity/Building Design:	110
2. Integrity/Building Location:	2_0_
3. Integrity/Building Aesthetics:	30
4. Special Features, Building:	40_
5. Integrity of Setting:	50_
6. Integrity/Associated Buildings/Equipment:	62
7. Aesthetics/Natural Setting:	72_
8. Special Features, Site:	80_
9. Association: CDF	95_
10. Surviving Number (rarity): 3	103
11. Date of Construction: 1943	11_9_
Total:	T

Comments:

This is one of three 20' x 40' combination barracks to have survived from the 1943 - 1945 era. It probably was designed by the California State Division of Architect based on general ideas contained in the older USFS-CCC "D" series plans. The building was remodeled and enlarged circa 1974 with additional changes taking place circa 1980.

Site Name: Sweetwater Forest Fire Station	Building: Telephone Company	
Ranger Unit: Santa Clara	Evaluator: Mark V. Thornton	
County: Santa Clara	Date: November 1994	
Quad: Mount Boardman 1955 (revised 1971)	Elevation: 2,180 feet	
Legal: located in the SW 1/4 of Section 24 Township 6 South Rang	e 4 East MDB&M	
Ownership: Private	Builder: CCC/WPA	
Architect: unknown	Plan No.: unknown	
Building type: Kitchen/Messhall/Cook's Quarters	_Infrastructure type: _wood frame	
	POINT	- гs
1. Integrity/Building Design:	12_	
2. Integrity/Building Location:	20_	
3. Integrity/Building Aesthetics:	30_	_
4. Special Features, Building:	40_	
5. Integrity of Setting:	50_	_
6. Integrity/Associated Buildings/Equipment:	62_	
7. Aesthetics/Natural Setting:	72	
8. Special Features, Site:	80	
9. Association: CDF	95	_
10. Surviving Number (rarity): 1	105_	
11. Date of Construction: 1943	11_7	
Total:	T <u>19</u>	

Comments:

The 28° x 33° footprint and overall design do not match other combination kitchen and messhall buildings recorded for this report. The building may be based on a variation of one of the USFS-CCC "D" series plans. The building is no longer owned or occupied by CDF, being vacated in 1980. The fire station compound is on leased ground.